MYSORE IRON WORKS, BHADRAVATI.

Notice dated 10th February 1927.

Notice is hereby given that sealed tenders will be received at the office of the General Manager, Mysore Iron Works, Bhadravati, up to 15th March 1927.

(1) For the supply of miscellaneous articles required for different departments, for the period from 1st April 1927 to 31st December 1927.

(2) For loading and unloading of various materials to be attended to daily or periodically as noted in the accompanying statement, for the period from 1st April 1927 to 31st December 1927.

The quantities of materials to be supplied and required to be loaded or unloaded are only estimates of what they usually are and cannot be guaranteed.

Tenders may be submitted for all or any of the items in the accompanying lists.

2. Each tender must be accompanied by a deposit of Rs. 25 in cash or Government Promissory notes as earnest money and be superscribed "Tender for the supply of miscellaneous Raw Materials to the Mysore Iron Works". Tenders not accompanied with the deposit money will not receive any attention.

3. Within eight days of the acceptance of the tender the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled and his earnest money will be forfeited.

4. The successful tenderer should be required to place with us a deposit of Rs. 300 as earnest money deposit for carrying on the contract satisfactorily and this deposit is liable to be forfeited for neglect of work, loss or damage caused and for other reasons.

5. The name of the successful competitor whose tender has been accepted, will be notified and posted on the notice board in the office of the General Manager in due course. No enquiries regarding the acceptance or rejection of a tender will be answered.

6. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

I. Miscellaneous Raw Materials required for different Departments of the Mysore Iron Works.

Particulars	Blast furnace	Pipe foundry	General foundry	Civil Engineering Department
	C.ft.	C.ft.	C.ft.	C.ft.
Coarse River sand (as per samples that will be shown).	20,000	12,000	3,000	4,000
Black clay ...	2,500	1,000	200	...
Brown earth ...	...	12,000	...	...
Red earth ...	...	4,000	500	...
Moulding sand *	...	...	3,000	...
Red bricks * ...	...	...	...	50,000

* These are not guaranteed as these depend on works sanctioned.

II. Loading, unloading or stacking of materials.

Loading coal, coke etc., per ton.
Loading and unloading limestone per B. O. can containing 14 tons.
Loading Kemmangundi Ore per hopper do 17½ tons.
Unloading and levelling, boiler ash per B. O. can.
Unloading and stacking saw dust do do 3·5 tons.
Stacking fuel per ton.
Unloading Birur Ore do
Stacking Kemmangundi Ore for 1,000 C.ft.
Loading pit charcoal per hopper containing 2½ tons.

Splitting and stacking fuel per ton.
Loading, unloading and stacking Blast Furnace Breeze per B. O. can.

(1) Removing pig iron billets from the Cast House, breaking them, loading them on trucks and hand shunting the trucks to the weigh bridge and stacking the billets in the yard at the place set apart for the same per ton.

(2) Loading into wagons pig iron for shipment and hand switching the wagons to the weigh bridge for weighment per ton.

(3) Loading into wagon :—

(*a*) Acetate per ton net.
(*b*) Tar per barrel.
(*c*) Alcohol barrel.
(*d*) Foundry pipes and other foundry products per ton.
(*e*) Pipes.

(4) Unloading :—

(*a*) Alcohol empty barrel per barrel
(*b*) Tar empty barrels
(*c*) Lime per bag
(*d*) Loose lime per ton
(*e*) Fire clay per ton
(*f*) Cement per bag
(*g*) Fire bricks per ton
(*h*) Iron materials per ton
(*i*) Coal per ton
(*j*) Coke per ton

S. SRINIVASA IYER,
General Manager.